

CASKET LID AND METHOD OF MAKING SAME

Abstract of the Disclosure

A method of making a one-piece, unitary lid for a casket comprises providing tooling configured to produce a casket lid having a crown, a pie, a rim and a header, providing settable material, preferably a mixture of wood chips and binder, from which to mold the lid, molding the settable material with the tooling and permitting the settable material to set. The tooling transmits a wood grain pattern into the settable material. The wood grain pattern of the lid is continuous when viewed rotated 180° about an axis perpendicular to the plane defined by the lid, located medially of the transverse extent of the lid and coinciding with the header end edge of the lid. Thus two such caps placed end-to-end have a continuous wood grain pattern extending from the head end of the casket to the foot end of the casket. Resin impregnated tissue paper is applied to the settable material prior to molding. The resin impregnated tissue paper conforms to the wood grain and conceals the wood chips.

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